



Metsä Wood manufacture a wide range of MDF mouldings which includes both skirtings and architraves in a number of profiles.

MAJOR ADVANTAGES:

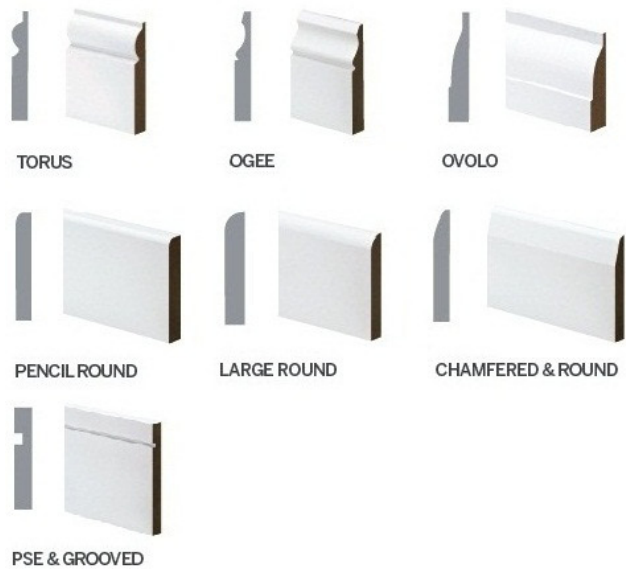
- No knots
- No rejects
- No warping
- No waste
- No twisting
- No shrinkage

PRODUCT INFORMATION

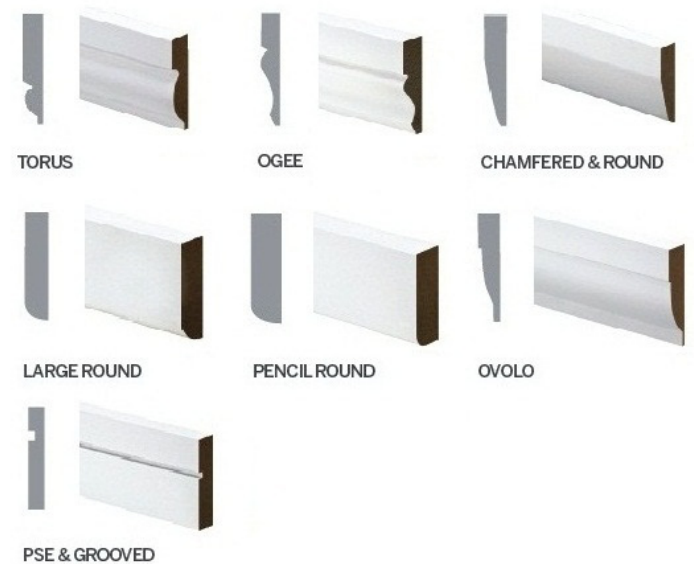
Description	A range of defect free, moisture-resistant primed and sealed MDF mouldings
Certification	60% FSC (Forest Stewardship Council)
Raw material	MR MDF (Moisture Resistant Medium Density Fibreboard)
Primer information	- A waterborne white interior primer applied using a spray coating system 2 coats of primer - 100g/m ² to face and edges - Product is sanded after each paint application - The rear of the product is sealed with an undercoat which is roller applied

PRODUCT RANGE:

MDF SKIRTINGS



MDF ARCHITRAVES



ADDITIONAL PROFILES AVAILABLE
METSAWOOD.CO.UK/MACHINED-MOULDINGS



INSTALLATION INFORMATION

Ensure that before installing the product, it has been allowed to acclimatise in the environment it will be used in for approximately 24 hours.

Do not attach MDF Mouldings to damp plaster.

FIXING INSTRUCTIONS

Before fixing the mouldings into place, seal any cut or unsealed areas with at least one coat of wood primer complying with BS 5358 or one coat of polyurethane varnish.

MDF Mouldings must be fixed with a maximum of 900mm centres.

Fixing with nails – the nails should not be inserted nearer than 12mm from any edge. Lost head pins are recommended when fixing through a moulded profile.

Fixing with adhesive – panel adhesive and glue will fix the mouldings. In the case of a porous or damp surface manufacturers recommendations should be followed.

FILLING

If there are any visible nail or counter-sunk screws these should be filled using a shrink resistant non-water based filler of good quality.

Any filled areas should be sanded smooth with a fine sandpaper before applying paint finishes.

FINISHING

MDF Mouldings can be painted with a top coat colour.

STORAGE

The product should be stored flat on a dry surface with plenty of ventilation.

HEALTH AND SAFETY

All Metsä Wood MDF Mouldings are manufactured to regulatory requirements.

The MDF Mouldings all conform to the following guidelines:

1. BS EN 622-5 Classification of wood fibre boards
2. European Standard PR EN 622-1
3. Class-A Classification for Formaldehyde emissions which is below or equivalent to 9mg/100mg of board.

PROTECTIVE CLOTHING AND EQUIPMENT

Safety precautions should be adhered to when working with MDF Mouldings.

Always work in a well ventilated area.

When sawing, cutting or drilling MDF Mouldings, use dust control equipment.

Keep any MDF dust away from ignition sources.

If there is excessive dust or inadequate extraction, the following items of protective clothing are recommended:

1. Disposable facemask EN 149 type FFFP2
2. Half mask filter to EN 143 type P2 mask to EN 140
3. Safety goggles BS EN 166 9B.

FIRST AID

Inhalation of wood dust – move into the fresh air and clean the nasal passages.

Contamination of the eyes with wood dust – bath the eyes with tepid water for 15 minutes.

FURTHER INFORMATION

- Please refer to our machined mouldings brochure
- www.metsawood.co.uk/machined-mouldings

METSÄ WOOD

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